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AMENDMENTS TO THE CLAIMS

Claim 1 (Currently amended). A light occlusive eye patch having an upper side and a lower side which is provided on the lower side with a skin-compatible self-adhesive layer, consisting of a top layer, an inner layer and a black colored interlayer, and all layers are being made of a foamed material, and wherein

the foamed material has a density in the dry state of from 0.03 to 0.8 g/cm³, and the foam layers are from 0.2 to 2.0 mm in thickness.

Claim 2 (Canceled).

Claim 3 (Previously presented). The light occlusive eye patch of Claim 1, wherein a black contour is printed on said top layer.

Claim 4 (canceled).

Claim 5 (Previously presented). The light occlusive eye patch of Claim 1, wherein said foamed materials are selected from the group consisting of polyurethane, polypropylene, polyethylene, and polyvinylchloride foams.

Claim 6 (Previously presented). The light occlusive eye patch of Claim 5, wherein said polyurethane is a polyesterurethane.

Claim 7 (Canceled)

Claim 8 (Canceled).

Claim 9 (Previously presented). The light occlusive eye patch of Claim 1, wherein fillers are added to the foamed material.

Claim 10 (Previously presented). The light occlusive eye patch of Claim 1, wherein:

- a) a layer of unfoamed polyurethane is applied to the top layer, or
- b) a two-dimensional textile structure, selected from the group consisting of nonwovens, knits and wovens is embedded in the top layer.

Claim 11 (Previously presented). The light occlusive eye patch of Claim 1, wherein a wound pad smaller than the adhesion area is applied to the adhesive side of the inner layer.

Claim 12 (Previously presented). The light occlusive eye patch of Claim 1, wherein the self-adhesive side is provided with at least one peelable cover sheet as a protective covering.

Claim 13 (Previously presented). Process for producing the light occlusive eye patch of Claim 1 comprising the following process steps:

- a) preparing the top layer, the inner layer and, optionally, an interlayer in each case by introducing a mixture of aqueous aliphatic dispersions of polyesterurethanes;
- b) adding a foaming agent and a dye to the respective mixture,
- c) foaming the respective mixture to the desired degree of foaming by blowing air into it,
- d) coating out the foam for the top layer onto a release paper, with subsequent drying,

- e) optionally, coating out the foam for the interlayer onto the dried top layer, with subsequent drying,
- f) coating out the inner layer on the top layer or interlayer, with subsequent drying,

- g) applying the adhesive coating, with subsequent punching-out of the occlusive plasters,
- h) optionally, applying an absorbent pad centrally to the inner layer, if optionally, sealingly enclosing the individual plasters.

Claim 14 (New) The light occlusive eye patch of claim 1, wherein the foamed material comprises a mixture of aqueous aliphatic dispersions of polyesterurethanes and a foaming agent.

Claim 15 (New). A light occlusive eye patch having an upper side and a lower side which is provided on the lower side with a skin-compatible self-adhesive layer, consisting of a top layer, an inner layer and a black colored interlayer, and all layers are made of a foamed material, wherein the foamed material further comprising a mixture of aqueous aliphatic dispersions of polyesterurethanes and a foaming agent.